

LogDoor



The LogDoor™ Multi-domain Web Site Monitor

With LogDoor, as a Macintosh Webmaster, you get the real-time, "actionable" information you need to manage the sites on your server. Plus your customers get real-time, individualized log files for their sites. LogDoor lets you monitor current site activity to easily locate and repair problems – like broken HTML links – in real time, not hours, days or weeks later when you might routinely process the server's log file. Whether your server hosts hundreds of sites across multiple domains or only a few sites on one domain, LogDoor lets you immediately notice and locate:

- Broken links in Web pages on your server
- Bad links to your sites in Web pages elsewhere on the Internet
- Pages which are not readable by the Web server
- Unexpectedly popular sites that may be candidates for offloading to single-use or faster servers
- Sites that should be popular but aren't, potentially indicating reachability problems
- Drastic increases in activity to a site, indicating a mention of that site elsewhere

View overall server activity: LogDoor lets you see information on every access to your server immediately, including whether the access resulted in an error or a successful hit. With LogDoor, you see what's happening with your server as it's happening. You can see problems as they develop and track them to their source.

View site-by-site server activity: LogDoor's display includes entries on a site-by-site basis. Clicking on one of the site entries lets you review that site's history and recent activity. In addition, LogDoor lets you sort entries by site name, hits, bytes transferred or errors. This quick yet powerful analysis feature lets you isolate the most critical sites for priority attention and further analysis.

Make available site-by-site log files and summaries: LogDoor automatically creates log files and summaries for each top-level site on your server, which you can then make available over the Web to site owners. Give your customers remote access to up-to-the-minute hit information on their sites day or night – without adding to your workload.

Drastic reduction in log post-processing time: LogDoor's output log files are compatible with the standard WebSTAR log file format, so LogDoor logs can be fed into any WebSTAR log post-processor. By creating output log files for individual sites, LogDoor can dramatically reduce the time it takes to generate the periodic reports customers expect. Rather than run a post-processor multiple times (once for each customer site) against the huge server log file, LogDoor lets you run the post-processor against the much smaller individual site logs.

Enables usage-based billing: Whether you operate a Web hosting service or work within an intranet, LogDoor's site summaries give you information on the proportion of Web server resources each site is consuming. You have the statistics to support usage-based billing or departmental chargebacks.

LogDoor features:

- Live statistics window summarizes accesses on a site-by-site basis.
- Outputs real-time, site-by-site log files plus HTML and tab-delimited text summary reports.
- Outputs overall HTML and tab-delimited summary reports. Overall HTML report includes links to all site-specific HTML summaries.
- Output can be placed anywhere on your Web server for easy Web-based distribution.
- Processes Web server and HomeDoor logs.
- Three processing modes: real-time background (least CPU usage), real-time straight-through (fastest) and scheduled operation (specific time of day).
- Standalone application (68K or PowerPC). Runs in parallel with your Web server.

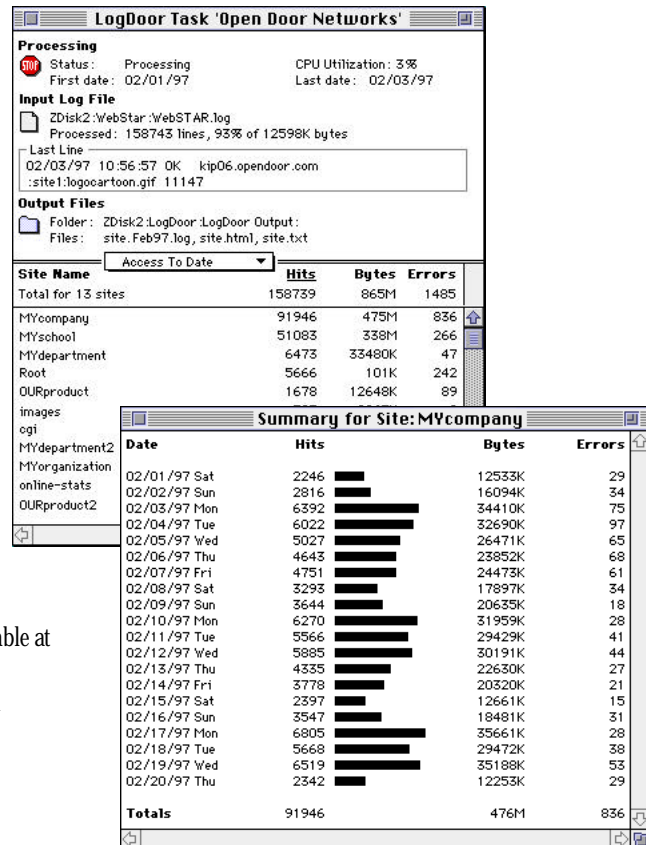
LogDoor

Features and Benefits:

- Real-time operation – up-to-the minute site access information, immediate problem indication.
- Live statistics window – at-a-glance insights into the operation of your Web server, “actionable” information.
- Site-by-site log files and summary reports – drastically reduces log post-processing time and provides real-time individualized information to each site owner.
- Web-accessible output – instant, automatic distribution of information to site owners, regardless of where they are or what platform they’re using.
- Multiple scheduling options – minimize the effect on server performance while maximizing the availability of information.
- Compatibility with the WebSTAR log format – output logs can be analyzed by any WebSTAR log post-processor.
- HomeDoor log processing – summarizes number of visits to a domain’s site, acts as part of an integrated multi-domain system.

Ordering information:

- Product details, pricing, Users’ Guide and evaluation version available at <http://www.opendoor.com/logdoor/>
- Secure order form available at <http://www.opendoor.com/order.html>
- Orders accepted via Web, e-mail, fax and phone
- VISA, MasterCard, American Express
- Corporate POs and checks by special request.
- Product distributed via the Web (or e-mail by request)



Requirements:

- Web server supporting the WebSTAR log format, such as WebSTAR, MacHTTP, or AppleShare IP, or HomeDoor 1.2 or later
- System 7.5 or later
- 1MB of application RAM
- Web browser supporting tables to view summary reports

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